PATENTS

NOV 1 5 2004 88

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applica	tion of:)
Stephen A. 7	Thomas et al.	Confirmation No.: 1907
Serial No.:	10/045,652) Art Unit: 2633
Filed:	October 26, 2001	Examiner: David J. Lee
	l and System for Processing tream Packets of an Optical ·k) Docket No.: 08286.10500 4

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicants cite the information on the attached Form PTO-1449, "List of Information Disclosed by Applicant," pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98. Applicants have enclosed a copy of each cited item.

The citation of this information does not constitute an admission of priority or that any cited item is available as a reference, or a waiver of any right the applicant may have under applicable statutes, Rules of Practice in patent cases, or otherwise.

Respectfully submitted,

Steven V. Wigmore

Reg. No. 40,447

King & Spalding LLP 191 Peachtree Street, 45th Floor Atlanta, GA 30303-1763

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on November 11, 2004.

Steven P. Wigmore, Reg. No. 40,447

ATTY, DO GET PROPERTY SERIAL NO.				1	FILING DATE						
08286.105004			10/045,652		October 26, 2001						
APPLICANT			10/043,032		GROUP						
Stephen A	Thon	nas et al.			2633						
	<u> </u>		<u> </u>	U.S. PAT	ENT DO	OCUMENTS	1	1			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAI		NAME		SUBCLASS	FILING DATE IF APPROPRIATE		
	AA	6,002,720	12/14/99	Yurt et al.							
	AB	5,550,863	08/27/96	Yurt et al.							
	AC	5,253,275	10/12/93	Yurt et al.							
	AD	5,132,992	07/21/92	Yurt et al.							
· · · · · · · · · · · · · · · · · · ·	AE	6,144,702	11/07/00	Yurt et al.							
	AF	2002/0135843	09/26/02		A TURNIT	DOCUMENTS			_ .		
						DOCUMENTS			TRANS	LATION	
	DOCUMENT NUMBER		DATE COUNT		RY NAM		IAME	ME		YES NO.	
	AG	0 566 662	11/03/99	EP	Greenwich Technologies						
	AH	0 933 892	10/15/03	EP	Acacia Media Teo		Γechnologie	chnologies Corp.			
	AI	4-504433	08/06/92	JР		· · · · · · · · · · · · · · · · · · ·				X	
	AJ 180038		11/08/95	5 MX Paul Yurt et al.					X		
		OWILED	EFFDENC			Tid D . D		77.			
	AK		., Switched	vs Broadcas	t Video	for Fiber-to-the H			work Sys	tems, 19	
-	AL	Mangum et al. 1988, IEEE, C				in Southern Bell, 208-212.	BellSouth S	Services and N	orthern T	elecom,	
	AM	Han et al., Bur 2004, IEEE.	st-Mode Per	nalty of AC	- Couple	d Optical Receive	ers Optimize	ed for 8B/10B	Line Cod	e,	
	AN	Coppinger et a Afternoon, OF				in a Video Over	ay Passive	Optical Netwo	rk, 2003,	Tuesday	

ATTY. DESET NO. SERIAL NO.				FILING DATE							
08286.105004 10/0			10/045,652 O		October 26, 2001						
PPLICANT				GROUP							
Stephen A. Tho	tephen A. Thomas et al.				2633						
EXAMINER INITIAL	DOCUMENT NUMBI	ER DATE		NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATI			
							ı				
									<u> </u>		
		F	OREIGN P	PATENT DOC	·IIMENTS						
	DOOLD APAIT NILIMBE							TRANSLATION			
	DOCUMENT NUMBER		COUNTRY	IRY		1E		YES NO.			
	1		1						1		
				ling Author, Tit							
AP		al., Nonlinear R 2003, Optical S		stalk in a 125-M nerica.	lb/s CWDM (Overlay or	n a 1310-nm \	√ideo Acc	cess		
AÇ		Wong et al., 50-dB Nonlinear Crosstalk Suppression in a WDM Analog Fiber System by Complementary Modulation and Balanced Detection, 2003, IEEE, pages 500-505.									
AR	Perkins, Th	Perkins, The Art of Overlaying Video Services on a BPON, 2004, Bechtel Corporation, pages 1-9.									
EXAMINER					DATE CONSID	DERED					